L Number	Hits	Search Text	DB	Time stamp
1	32	(John near Scoville.in.) or (Wade near	USPAT;	2003/01/13 10:59
		Walke.in.)	US-PGPUB	
7	0	(John near Scoville.in.) and (Wade near	USPAT;	2003/01/13 11:00
		Walke.in.)	US-PGPUB	
10	377	GPCR?	USPAT;	2003/01/13 11:00
			US-PGPUB	

	ט	1	Document_ID	Issue Date	Pages	Title	Current OR
1	⊠		US 20020004591 A1		9	Novel human proteases and polynucleotides encoding the same	536/23.2
2	×		US 20020032321 A1	20020314		Novel human transporter proteins and polynucleotides encoding the same	536/23.2
3	×		US 20020034799 A1	20020321	13	Novel human transporter protein and polynucleotides encoding the same	435/183
4	×		US 20020038012 A1	20020328	15	Novel human regulatory protein and polynucleotides encoding the same	536/23.2
5	⊠		US 20020042504 A1	20020411		Novel human secreted proteins and polynucleotides encoding the same	536/23.2
6	×		US 20020045740 A1	20020418		Novel human 7TM proteins and polynucleotides encoding the same	536/23.2
7	×		US 20020061556 A1	20020523		Novel membrane proteins and polynucleotides encoding the same	435/69.1
8	Ø		US 20020077464 A1	20020620		Novel human neurexin-like proteins and polynucleotides encoding the same	536/23.2
9	×		US 20020081600 A1	20020627		Novel human kinase proteins and polynucleotides encoding the same	435/6
10	⊠		US 20020082405 A1	20020627		Novel human transporter proteins and polynucleotides encoding the same	536/23.2
11	×		US 20020098491 A1	20020725		Novel human semaphorin homologs and polynucleotides encoding the same	435/6
12	⊠		US 20020099027 A1	20020725		Novel human thrombospondin repeat proteins and polynucleotides encoding the same	514/44
13	×		US 20020102683 A1	20020801		Novel human proteases and polynucleotides encoding the same	435/183

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
1			Donoho, Gregory et al.							
2			Walke, D. Wade et al.							
3	530/324; 536/23.2		Donoho, Gregory et al.							
4	435/183		Donoho, Gregory et al.							
5	536/23.5		Walke, D. Wade et al.							
6			Walke, D. Wade et al.							
7	435/325; 530/350; 536/23.5		Walke, D. Wade et al.							
8			Turner, C. Alexander JR. et al.							
9	435/320.1; 435/325; 435/69.1; 536/23.2		Hu, Yi et al.							
10	530/324		Donoho, Gregory et al.							
11	435/183; 536/23.2		Walke, D. Wade et al.							
12	435/320.1; 435/91.1; 536/23.1; 536/23.5; 536/24.31		Donoho, Gregory et al.							
13	435/320.1; 435/325; 435/69.1; 536/23.2		Walke, D. Wade et al.							

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1	US	20020004591	
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3	US	20020034799	
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	บ	1	Document_ID	Issue Date	Pages	Title	Current OR
14	×		US 20020103359 A1	20020801		Novel human membrane proteins and polynucleotides encoding the same	536/23.5
15	×		US 20020120113 A1	20020829		Novel human proteases and polynocleotides encoding the same	536/23.1
16	×		US 20020164784 A1	20021107		Novel human 7TM proteins and polynucleotides encoding the same	435/320.1
17	⊠		US 20020193585 A1	20021219		Novel human transporter proteins and polynucleotides encoding the same	536/23.5
18			US 3809866 A	19740507		COMPUTING SYSTEM	705/413
19	Ø		US 4233495 A	19801111		Food warming cabinet	219/386
20	⊠		US 4872454 A	19891010		Fluid control electrosurgical device	606/45
21	Ø		US 4986802 A	19910122		Planetary gear box for a jack	475/346
22	×		US 5000754 A	19910319		Fluid control electrosurgical method	606/42
23	⊠		US 5110091 A	19920505		Scissors jack which has improved formed gear teeth	254/126
24	⊠		US 5135201 A	19920804		Lift cap for a jack	254/126
25	×		US 5165660 A	19921124		Drive unit for a jack	254/126

	Current XRef	Retrieval Classif	Inventor	s	С	P	2	3	4	5
14			Donoho, Gregory et al.							
15			Donoho, Gregory et al.							
16	536/23.2		Walke, D. Wade et al.							
17	530/350		Walke, D. Wade et al.							
18	222/33; 222/36; 377/21		Scoville, John Tregay							
19	126/21A; 219/400; 312/236		Scoville, John R. et al.							
20	606/30		DeOliveira, Egidio L. et al.							
21	475/334		Scoville, John R. et al.							
22			DeOliveira, Egidio L. et al.							
23			Engel, Darryl L. et al.							
24			Engel, Darryl L. et al.							
25	254/DIG.3; 403/301; 403/302		Engel, Darryl L. et al.							

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26			US A	5225162	19930706		Disposable tamper evident locking device	422/56		
27	×		US A	5301389	19940412		Jack handle with means for limiting the torque which can be applied to a jack	16/422		
28	⊠		US A	5303898	19940419		Open end construction for jack	254/126		
29	⊠		US A	5382528	19950117		Method of using a disposable tamper evident locking device	436/1		
30	⊠		US B1	6235692	20010522		Foaming enzyme spray cleaning composition and method of delivery	510/160		
31	×		US B1	6465632	20021015		Human phosphatases and polynucleotides encoding the same	536/23.2		
32	⊠		US S	D301739	19890620		Electrosurgical pencil	D24/144		

		Retrieval	Τ				Ι	Γ	Ι	[]
	Current XRef	Classif	Inventor	S	С	P	2	3	4	5
26	206/439; 206/807; 24/30.5P; 24/30.5R; 283/114; 283/74; 283/900; 283/97; 292/307A; 40/628; 40/630; 40/665; 40/674; 422/119; 422/26; 422/310; 428/124; 428/136; 428/136;		Scoville, John R.							
27	254/DIG.3; 74/528; 74/545; 74/557		Engel, Darryl L. et al.							
28			Engel, Darryl L. et al.							
29	292/307A; 422/119; 422/300; 422/310; 493/375		Scoville, John R.							
30	134/40; 435/264; 510/161; 510/162; 510/199; 510/226; 510/258; 510/382; 510/461		Scoville, John R. et al.							
31	435/183; 435/194; 536/23.1; 536/23.5		Walke, D. Wade et al.							
32			Turner, Alexander et al.							

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